



# Tree Preservation

Planning Commission Presentation January 17, 2007

### Background

- A year ago, staff brought this issues to the Planning Commission for discussion
- Issue was tabled while staff addressed other work program items
- Director's Rule formalized some tree retention measures in the last year
- → Tonight's focus is on tree preservation, but there are many related issues that need to be addressed in the code: landscaping, grading, and vegetation management

#### Tree Preservation Issues

# Established Neighborhoods:

- Maintenance of existing trees, is a big concern
- Residents most likely to desire fewer regulations for removal

#### Developing Neighborhoods:

- Removal of trees, especially on larger lots, is a big concern
- Residents most likely to desire strict regulations for removal

### Why Retain Trees?

No Retained Trees







Tree retention: preserves natural drainage features, prevents erosion, provides habitat, insulates against wind and sun, buffers noise, reduces pollution, and is aesthetically pleasing.

## Why Remove Trees?

Tree Removal: prevents hazards, enhances views, makes development easier, is an aesthetic preference, protects property rights, and avoids messes or nuisances from dropped fruit, leaves, needles.



# Comprehensive Plan Policies

- ◆ Objective CD-A is to preserve the City's unique natural features
- Policy CD-1 instructs the City to integrate development around natural areas including notable stands of trees
- Policy CD-5 emphasizes the importance of creating Native Growth Protection Areas

 Objective CD-F promotes the protection of views by policy and through development standards

# Comprehensive Plan Policies

- Objectives CD-J and CD-K encourage landscape plans city-wide and for new site plans
- Policy CD-45 states that existing, mature vegetation and distinctive trees should be retained
- Policy CD-46 requires that significant views be accounted for in early development stages, to prevent future removal of view-blocking trees
- Policy CD-50 states that trees should be used as landscaping and retained whenever possible

# Comprehensive Plan Policies

- Objective EN-F instructs the City to conduct a stormwater management program that optimizes City resources
- Policy EN-24 encourages the maintenance and enhancement of natural drainage systems
- Policy EN-31 states that natural features should be protected whenever feasible in the implementation of surface water management systems

### RMC Tree Regulations

- Trees, regardless of size, are treated similarly
- Only requires retention of trees in critical areas and buffers and native growth protection areas
- ◆ The internal area created by the perimeter setbacks is considered the land clearing line
- Allows tree removal for: emergencies, diseased trees, utility and road expansion, and commercial nurseries and agriculture
- Allows minor tree cutting activities, with lots under ½ acre exempt from all requirements

# RMC Tree Regulations

- No specific incentive for tree retention
- There are minimal requirements for the protection of retained trees during construction
- No requirement for replacing required trees if they must be removed
- No requirement to maintain retained trees



#### Director's Rule

- Authority from RMC 4-4-130H, which says that the Development Services Director can require additional measures to retain existing vegetation
- Requires a tree inventory of all trees 6" diameter or larger
- 25% of all trees 8" diameter or larger must be retained and protected (some species are excluded from this requirement)

#### Director's Rule

- Trees that cannot be retained shall be replaced at a 1:1 ratio
- Trees in critical areas and native growth protection easements are already protected by RMC and not subject to this rule
- There have been implementation challenges



- Continue to develop an approach for tree preservation in Renton
- Staff will prepare further materials and draft code for Planning Commission review
- Invite the public to comment on any proposed changes

### The Direction Staff is Heading

- Tree retention is a priority in Renton
- ◆ Tree retention measures for new development are needed... 25% is a starting point
- Installation of new street trees should not be credited toward retention/replacement requirements
- Better tools are needed to provide incentives and enforce requirements for tree retention
- When trees are replaced (vs. retained) a stricter standard should be used for replacement
- Tree standards should address issues in new development and in existing neighborhoods

